## IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF CALIFORNIA

RICHARD SARVEY,

VS.

Petitioner,

No. CIV S-99-0936 DFL DAD P

A. C. NEWLAND, Warden,

Respondent.

ORDER

Petitioner is a state prisoner proceeding pro se with a petition for a writ of habeas corpus pursuant to 28 U.S.C. § 2254. On February 17, 2005, judgment was entered in this court denying the petition. Judgment was served on the parties on that same date. On March 2, 2005, petitioner filed a notice of change of address. On March 3, 2005, the judgment was re-served on petitioner at his new address. On April 18, 2005, petitioner filed a notice of appeal. Before petitioner can appeal this decision, a certificate of appealability must issue. 28 U.S.C. § 2253(c); Fed. R.App. P. 22(b). Federal Rule of Appellate Procedure 22(b) requires the district court judge who rendered a judgment denying such petition to "either issue a certificate of probable cause or state the reasons why such a certificate should not issue."

The timely filing of a notice of appeal is a jurisdictional requirement. <u>Scott v.</u>

<u>Younger</u>, 739 F.2d 1464, 1466 (9th Cir. 1984). Here, the time limit for filing a notice of appeal

## Case 2:99-cv-00936-DFL-DAD Document 48 Filed 06/28/05 Page 2 of 2

following entry of judgment is thirty days. <u>See</u> Fed. R. App. P. 4(a). Petitioner's notice of appeal in this action was filed more than thirty days after entry of judgment and more than thirty days after re-service of judgment on March 3, 2005.

The United States Court of Appeals for the Ninth Circuit has held that the issuance of a certificate of probable cause cannot vest the court of appeals with jurisdiction if jurisdiction is not proper in that court. Hayward v. Britt, 572 F.2d 1324, 1325 (9th Cir. 1978). The rationale of Hayward applies with equal force to a certificate of appealability. For these reasons, the court declines to issue a certificate of appealability.

IT IS SO ORDERED.

DATED: 6/27/2005

DAVID F. LEVI United States District Judge